



FORM - 1449

SHEET 1

OF 5

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. KSP-C1005US	SERIAL NO. 10/823,318
	APPLICANT Noor-UI Hasan Khan et al.	
	FILING DATE April 13, 2004	GROUP / CONFIRMATION 1764 / 4779

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

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		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO	
	AH							
	AI							
	AJ							

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

BP	AK	Daniel Swern; <i>Electronic Interpretation of the Reaction of Olefins with Organic Per-acids</i> , The Journal of the Americal Chemical Society, Vol. 69, July-December 1947, pp. 1692-1698.
BP	AL	Teruaki Mukaiyama et al.; <i>Recent Advances in Aerobic Oxygenation</i> , Bull. Chem. Soc. Jpn., 68, No. 1, (1995), pp. 17-35, 1 Fig. 14 Tables.
BP	AM	Gianluca Pozzi et al.; <i>Cobalt tetraarylporphyrin-catalysed epoxidation of alkenes by dioxygen and 2-methylpropanal under fluorous biphasic conditions</i> , Chem. Commun., 1997, pp. 69 and 70.

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	BH							
	BI							
	BJ							

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BK	George B. Payne et al.; <i>Reactions of Hydrogen Peroxide. VII. Alkali-Catalyzed Epoxidation and Oxidation Using a Nitrile as Co-reactant</i> , The Journal of Organic Chemistry, Volume 26, No. 3, March 1961, pp. 659-663.
BL	G. B. Payne, <i>A Simplified Procedure for Epoxidation by Benzonitrile-Hydrogen Peroxide, Selective Oxidation of 2-Allylcyclohexanone</i> , Tetrahedron, 1962, Vol. 18, pp. 763-765.
BM	Benjamin S. Lane et al.; <i>A Cheap, Catalytic, Scalable, and Environmentally Benign Method for Alkene Epoxidations</i> , J. Am. Chem. Soc. 2001, 123, pp. 2933 and 293, 1 Fig., 1 Table.

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	CH							
	CI							
	CJ							

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BN	CK	David E. Richardson et al.; <i>Equilibria, Kinetics and Mechanism in the Bicarbonate Activation of Hydrogen Peroxide: Oxidation of Sulfides by Peroxymonocarbonate</i> , J. Am. Chem. Soc. 2000, 122, pp. 1729-1739, 8 Figs.
L	CL	Heather Riley Tetzlaff et al.; <i>Kinetics and Mechanism of the Epoxidation of Allylic Alcohols by Hydrogen Peroxide with Methyltrioxorhenium as Catalyst</i> , Inorg. Chem. 1999, 38, pp. 881-885, 1 Table, 3 Figs.
BP	CM	George Majetich et al.; <i>Carbodiimide-promoted Epoxidation of Olefins with Dilute Aqueous Hydrogen Peroxide</i> , SYNLETT, July 1996, pp. 649-651, 1 Table.

EXAMINER B. Dantz	DATE CONSIDERED 5/15/06
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	DI							
	DJ							

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

Bp	DK	Eric N. Jacobsen; <i>Transition Metal-catalyzed Oxidations: Asymmetric Epoxidation</i> , Comprehensive Organometallic Chemistry II, Vol. 12, pp. 1097-1135, 20 Figs., 7 Tables.
L	DL	Alexander McKillop et al.; <i>Sodium Perborate and Sodium Percarbonate: Cheap, Safe and Versatile Oxidising Agents for Organic Synthesis</i> , Tetrahedron Report Number 373, 1995, Vol. 51, no. 22 pp. 6145-6166, 1 Table.
Bp	DM	John O. Edwards; <i>Nucleophilic Displacement on Oxygen in Peroxides</i> , Peroxide Reaction Mechanisms, Conference held at Brown University, Providence, RI, June 15-17, 1960, pp. 67-107, 2 Figs., 10 Tables.

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	EJ							

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BD	EK	David E. Richardson et al.; <i>Kinetics and Equilibrium Formation of a Weakly Basic Oxidant System for Decontamination</i> , ERDEC Scientific Conference, 1999, pp. 293-298, 2 Tables.
	EL	
	EM	

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